TPWG Reporting and Appraisal Guide for DOE Facilities Technology Partnering Programs

Presented by: Bob Hamilton

TPWG Annual Meeting

National Energy Technology Laboratory

June 12, 2002

What you will Hear.

- History and Facts
- Benefits
- Experience
- Key Points
- Recommendation



History & Facts

Timeline

Dec	2000	Walt Polansky presentation to TTWG
April	2001	TPWG committee formed.
June	2001	List of measures presented at TPWG
		Annual Meeting
July	2001	Sub-committee of larger group
		organized to focus on draft.
Oct	2001	Division of effort into three areas:
		Measures, Data/Reporting and Draft
		Outline
May	2002	Draft presentation to TTWG

The Entire Committee

Baker, Jeff Golden Field Office

Francine Barker Sandia National Laboratory

Jean Black Chicago Operations

Marsha Davis NNSA, HQ

Ron Franck Lawrence Livermore NL

Robert Hamilton Oak Ridge Operations

Morris James Savannah River Operations

Dave Katz Albuquerque Operations

Joe Krupa Oakland Operations (DOE)

Steve Lake Argonne National Laboratory

Sheryl Martinez Sandia National Laboratory

Cynthia Miyashiro Nevada Operations Office

Don Moody Richland Operations Office

Diane Newlon National Energy Technology Lab

Caron O'Dower Kansas City Plant

Tom O'Dwyer Oakland Operations Office (NNSA)

Angela Padilla Albuquerque Operations

Michelle Pettingill Idaho Operations

Frank Utsch Savannah River Site

TPWG Metrics Committee

The Sub-Committee

Jean Black Chicago Operations Office

Francine Barker Sandia National Laboratory

Ron Franck Lawrence Livermore National Laboratory

Bob Hamilton Oak Ridge Operations

Dave Katz Albuquerque Operations

Sheryl Martinez Sandia National Laboratory

Don Moody Richland Operations Office

Angela Padilla Albuquerque Operations

Michelle Pettingill Idaho Operations

Michael Sebastino Brookhaven National Laboratory

1. Performance Measurement

Examples of objectives and measures for evaluation of the technology partnering programs.

2. Reporting Requirements

A list of recurring technology partnering reports with schedule and other details.

3. Data Elements

Standardized definitions of technology partnering terms and data elements.

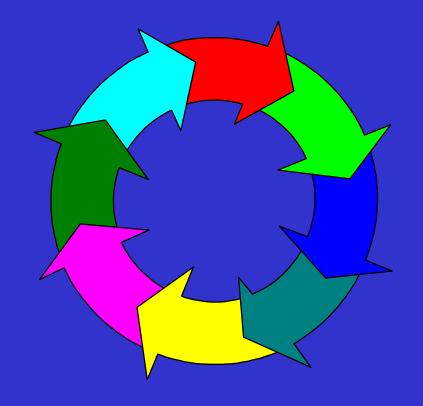
4. Reporting Standard

Format for a standard annual collection of data elements to satisfy multiple recurring reports.



Benefits

- Starting Point for Appraisals
- Common Language for Reporting
- Fewer Reports



Experience

TPWG Metrics Committee

Contributors with comments

Argonne National Laboratory

Chicago Operations Office

Lawrence Berkley National Laboratory

Los Alamos National Laboratory

Oakland Operations Office

Oak Ridge Operations Office

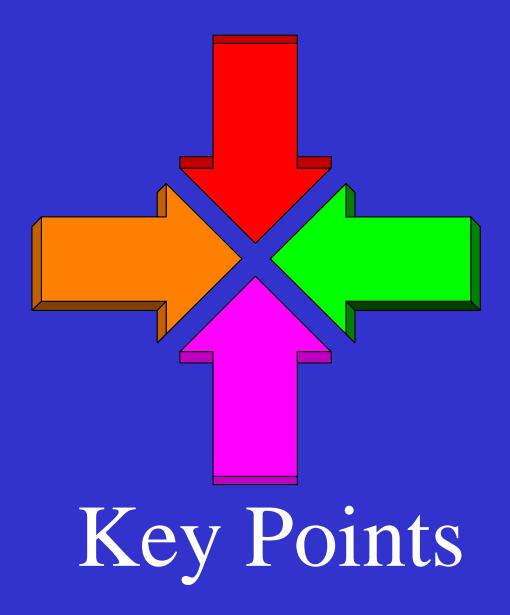
Sandia National Laboratory

Savannah River Site

Quotes

- "Early Christmas gift..."
- "Could be really useful..."
- "Easy to follow with definitions easy to understand..."
- "Tremendous progress..."

TPWG Metrics Committee



- It's a Living Document
- Reporting Standard
 Implementation after end of FY

Now...just use it!